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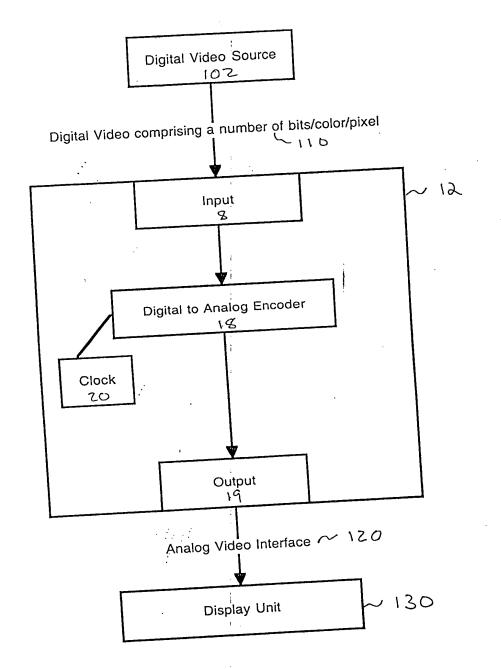
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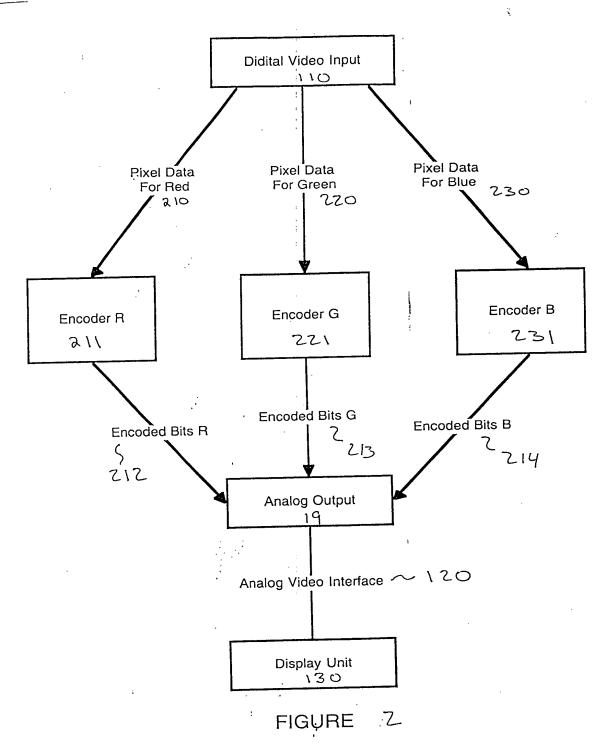
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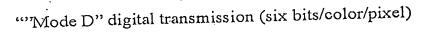


FIGURE



Accessing digital video data having a number of bits per color per pixel 310 Encoding said digital video data such that analog compatibility standards are preserved and said bits per color per pixel are encoded to an amplitude level 315 Separating even bits and odd bits of said number of bits per color per pixel 320 Transmitting said even bits and said odd bits on successive cycles of a symbol-rate clock 325

FIGURE 3



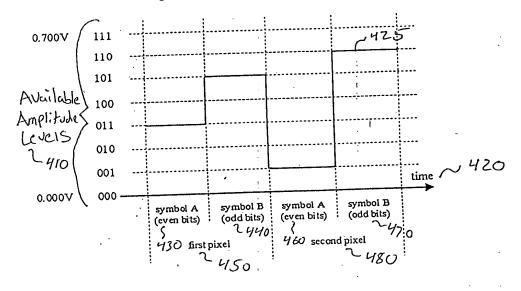


Figure 4

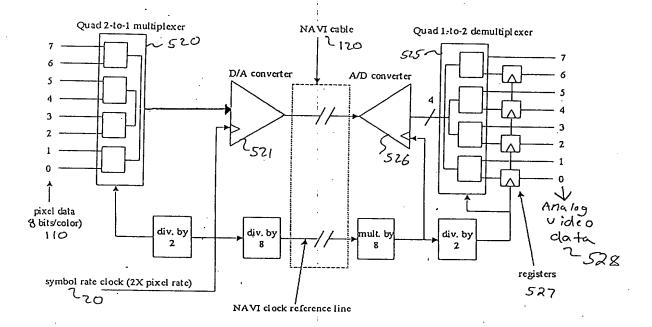
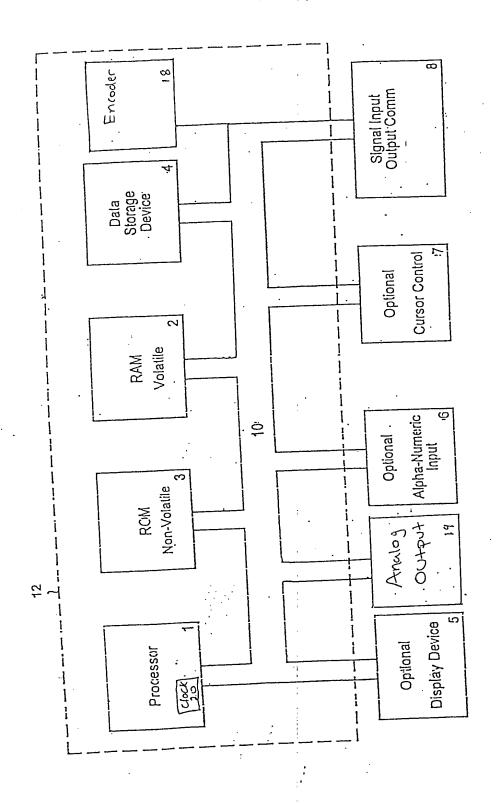


Figure 5



PIGURE 6